SLW-163

Wireless Pan & Tilt IP Camera w/ IR

security labs

View from your Mobile Device browser

Features

- WiFi wireless IP camera with IR
- View from anywhere in the world using a standard web browser
- View from any mobile device
- User account and password protection
- Two-way audio to camera for talk back
- Pan & tilt function allows full view of camera location
- Record video locally to a PC
- Scheduled or alarm (motion detection) recording
- Easily connects to your local wireless network
- Built-in motion detection can send event images via email
- Event log records activity
- Email event notification
- Ceiling & wall mountable

Camera kit includes:

- Pan & tilt IP camera w/IR & two-way audio
- Power Supply
- Mounting bracket w/ hardware
- Configuration and APPS CD

SLW-163 Internet/Remote Surveillance Pan & Tilt Camera:
The Security Labs SLW-163 Camera contains a compact stand alone web server capable of remote video surveillance. It can be accessed from anywhere in the world via a standard web browser or mobile device. Camera video and audio can be recorded onto a computer automatically when motion is detected or by a programmed schedule. The two 'talk back' audio feature allows the user to talk through the camera speaker remotely. The motorized pan & tilt mechanism allows the user a complete view of the camera location. Remote viewers can connect simultaneously. Built in video motion detection can send an email or series of emails to a list of users to notify them of an event. Protocols supported: HTTP, DDNS, TCP IP, UDP, SMTP, DHCP, FTP. The camera can be ceiling or wall mounted or simply be placed on a shelf or other flat surface.

SLW-163 includes a wall/ceiling mount (left), power supply, and software CD.

SLW-163 back view. A LAN cable or wireless may be used for network connection.

SLW-163 IP Camera Specifications

Camera	Image Sensor	1/4 CMOS
	Lens	6MM lens
	Infrared LED	9pcs ø4.5
	Pixels	300,000
	Night Vision Distance	15M
	AWS/AGC/AES	Auto
	Minimum illumination	0.01Lux
	Compression Format	MJPEG
Audio	Audio	2 way audio
	Input	Built-in Microphone
	Output	Built-in Speaker
Video	Image Formats	PAL/NTSC
	Stream Type	HTTP/RTSP/RTP/RTCP/3GPP/MP4
	Frame Rate	30 fps/s @ NTSC 25 fps/s @ PAL
	Resolution	640×480 320×240
Pan/Tilt	PT Angle	Horizontal 300°; Vertical 90°
	Level Speed	0 - 16 °/s
	Vertical Speed	0 - 16 °/s
	PT Baud Rate	9600, PT protocol PELCO/D, speed rate120
Network	Wi-fi	IEEE 802.11b/g
	Network Interface	Internet (10BASE-T/100BASE-TX)
	Supporting Protocols	TCP/UDP/IP/ARP/ICMP/DHCP/DNS/HTTP/FTP /SMTP/NTP/PPPoE/UPnP/DDNS/RTSP/RTP/RTCP
Alarm	Alarm Fuction	Yes
	Alarm Events	• Notification via email, FTP • External output activation and input devices alarm • Video recording to local storage
	Periodic Sending	Send image pictures to Email/FTP within the Provided time
	Motion Detection	Support motion detection&image snap
General	Web Browsers	IE 6.0 or above version, Mozilla Firefox, Safari, Opera, Chrome ,etc
	Simultaneous Viewers	10 viewers @640x480
	Security	Authentication: user/password; administrator/general user
	Mobile View	Support Symbian,Android,Iphone and other smart mobile phone
	Power	DC 5V 1.5A
	Power Consumption	4W/6W (day/night vision)
	Operating Temper	-10-55 °C
	Storage Temper	-20-60 °C
	Operating Humidity	20- 80%RH
	Storage Humidity	20- 95%RH
	Dimension	124mm x120.5mm x144.8mm
	Net Weight	310g(main body)